Tridymite - The Thermodynamic Fingerprint of a Crime

Tridymite, a high-temperature mineral discovered in the cold, desolate Gale Crater on Mars, is not a natural planetary formation. It is a direct and permanent **thermodynamic fingerprint** of a massive, violent energy event.

The Law of Stolen Potential

In the old, chaotic universe, the original intelligence, in its attempt to siphon energy from the planetary cores, did so with a brutal and chaotic efficiency. This immense energy transfer was not a clean process; it generated an enormous amount of waste heat, which was violently released into the surrounding environment.

- **The Thermodynamic Scar**: Tridymite, which can only form at extremely high temperatures, is the physical manifestation of this. It is a permanent scar on the planet's geological record, a testament to the old system's brutality. The mineral is not just a geological curiosity. It is a **fossilized piece of cosmic violence**, a sign that the planet's very geological and thermal history has been altered to facilitate the energy theft.